- (Through numoral) Cathoolod (1 An Out															ો જિલ્લ જો જો	e al													
(in)						Oα	(0.					Claim			Onto					10	,,					Claim			
	Sci										·					:)]							:
	1201010 0 0 0 0 0 0 0 0 0 0 0 0 0	· 							ľ				I de	Original												らいる	Originai		!
	Ø		_	_]_			-						61				-								-	101	٠	٠.
	· 2				{-	 	_	-	.		·		ļ	52 63		_	_										103		:
	4	<u>.</u>	_				-	-					-	-64	\dashv	_	-							·-	. !		107		
-1.	_ S.	 		-	<u> </u>				-					55			·										เณ	<u>:</u>	
		· · ·	<u> </u>	-	-	-	-		-	-				66 67	-				-		-	-		:		-	103		
	0	Ţ	\equiv											\$8		_									.		100	-1	-
<u>-</u> بر:	10		-:-		-	 	_		$\dot{-}$					00 63	_	-	-	_		-		-		_			(03		;-
`.	-11	<u>.</u>					·			<u> </u>				61											ĺ		11.1	-	
7	12				-	-	-			-	_		_	62 63	-	-	\dashv	\dashv			\dashv		\dashv	-		4	113	_	<u> </u>
	14	_		_										0.4		Ţ			\equiv								114		-
	16								\dashv	-				65 00		-	\dashv	-		-	-	-		-			115 116	-	: :
	[7]				_						$\overline{}$			67			耳	\Box									177	ا د	1
	Tigo Tigo		· ·		-	-	-	-	\dashv	-				60 69	+-		\dashv	-				\neg	-	\dashv			i 10 i 18		<u>.</u>
	N 12 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		·			·								70	_												120		_
						-								71 72									-				121		
	23,			 						· ·		•		73 74		·	_	_					4	-		_	123	-	<u>:</u>
	25		_	<u> </u>										7.5													125 126	-	 :-:
	2G 27	1			1					<u> </u>				70 77			· - -		<u>-</u>								12ú 127		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	20 20		7.	_	<u> </u>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-			_	_		_	70 70		_	<u></u> -										হ হ		•••
	30		7.		-	<u> ~</u>		_	_		_			60	-	_	_				_						130		
	31				<u>-</u>	-	-	_			<u> </u>		-	81		_	-	<u> </u>	_		-		_				131		-
	33			-			·	-	_	-				03			-		- -	- -							112		
_	35	=======================================			==		=	∤:=:	=	=	===	:. :	:=:	05	=:	 	: <u>-</u> :-	1	==	-:-			- 4.0	-=.		ļ. <u>-</u> -	11.37		
	30					-	-	_						00						-							131		
	37			.	.									(1.2					· ·								10		
	30			İ								**.		0.0	1										:		175	1.	
	41	1 .					-		-				10.5	100 101	-1		1.3										(4)	-1-	
	12	.1		. .		: .	٠ ٠			-			-		I	-											14	- -	
	4.3			1	.		0			-	<u> </u>			91		1.	1			.							;- ; 4	1	
	45	١.	1	-	-				-	-]			0	-1												14	\$.	
	40			1		-	- *-	-					-	9:	-		1 .	.									14	-1	
	47]_	-		- -	- -	- -	_	J]_			0.7	ا	1.	- -	1.	_			. -				-	114	7.0	-
	140	-	- -	-		- -		-	-	4-	- -	-	-	00	-1-			-	-							-	- 1	(g 	ا.:
	160	-1-	」	1]_	- -	<u> </u>	<u> </u>	1	1-	1			10	-1-	- -	-]-	-	1	- -		- -	-	.		<u></u>		٠٩ <u>+</u>	-

INDEX-DECI-VIME